

1/1 WPAT - ©Derwent

- AN - 1989-186247 [26]
 XA - C1989-082331
 XP - N1989-142283
 TI - Photographic bleach or bleach fixing bath - contains ferric complex and accelerator comprising (tri) azolium thiolate which cannot change to give a neutral tautomeric thione
 DC - E13 G06 P83
 AW - TRI
 PA - (GEVA) AGFA-GEVAERT AG
 IN - BERGTHALLER P; HAESELER H; MECKL H; BERGTHALLE P; HASELER H
 NP - 6
 NC - 6
 PN - EP-321839 A 19890628 DW1989-26 Ger 15p *
 AP: 1988EP-0120873 19881214
 DSR: BE DE FR GB

 DE3743783 A 19890713 DW1989-29
 AP: 1987DE-3743783 19871223

 EP-321839 B1 19921111 DW1992-46 G03C-007/42 Eng 20p
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 Bleach and bleach-fixing baths contg. an Fe-III ion complex salt (I) as bleach

also contains a 5-7-membered heterocyclic cpd. (II) contg. at least one N and at least one other O, N or S hetero-atom, which is substd. by ;S(-) and has a positive charge on a quat. ring N atom arranged in such a way that tautomeric charge equalisation to a neutral thione form is impossible.

USE/ADVANTAGE - (II) accelerates bleaching of colour photographic Ag halide material and even image Ag which is difficult to bleach can be bleached completely. The Dmin is reduced in reversal materials and the residual Ag in the blacks of colour negative papers is bleached completely. The other photographic properties are not impaired. (0/0)

- MC - CFI: E07-E03 G06-G11 G06-G12
- UP - 1989-26
- UE - 1989-29; 1989-38; 1990-29; 1992-46; 1992-52